	OSNIRAL IMPELLIGE INFORMATION			
COUNTRY	Poland		DATE DISTR. /O Nov]	1952
SUp	Chemical Plants and Ac	ctivities		
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	(a)	The Organic Synthesis Works in Kedzierzyn (Zaklady Syntezy (or Sofetyczne) Organicznej w Kepzierzyn). This plant was located in Kedzierzyn /5021N-1812E7 and was of the same type war and was no longer in operation, although it was expected that it would be rebuilt and put into operation.	
	(e)	The Inorganic Industry Works (Zaklady Przemystu Nieorganic- znego). This plant was located in Zarow /5057N-1630E7, near Swidnica /5051N-1630E7. It produced sulfuric acids	·
	(f)	The Aniolow Chemical Works (Zaklady Chemiczne Aniolow). This plant was located in the small town of Aniolow [coordinates unknown] near Czestochowa [5048N-1907E7]. This plant produced inorganic compounds (chromium salts and salts from non-ferrous metals) as well as insecticides.	
	(g)	The Azot Chemical Works (Zaklady Przemystu Chemicznego Azot). This was a nitrogen plant located in Jaworzno 5013N-1907E7, which produced nitrogen products and insecticides. It was also capable of producing posionous gases.	2 !
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	proce	ollowing chemical research and developments were in ss in Poland as of November 1951:	25)
	(c) (Optaining aluminum oxide (Al ₂ O ₃) from cement (A friend	25)
	(c) (Dotaining aluminum oxide (Al ₂ O ₃) from cement (A friend of this project in Grosowice \(\frac{5038N-1758E}{\)}.	25)
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5X1		stockpiling of either loaded munitions or explosives in Polar	nd?
25X1		There were no munitions at this plant who are a	· · · · · · · · · · · · · · · · · · ·
:5X1			
	Zinc (and Lead Plants In and Near Katowice	- 1
	6.	·	, 1°
- \/ 4		(a) Katowine Zinc Plant "Kunegunda" /5015N-1903E7	••
5X1		(b) Szopience Zinc Plant (Was "Uthemann") \(\sqrt{5016N-1906E7} \)	
		(c) Rozdzien Zinc Plant (Was "Bernhardi") /5016N-1905E/	•
		(d) Rozdien Zinc and Lead Plant (formenly "Granash") For Gr	
		-70 <i>)</i>	
		(e) Welnowiec Zinc Plant (formerly "Hohenlohe") /5017N-1901E especially their:	7
		 Capacity and current production of zinc, lead, sul- furic acid and other products. 	
		(2) Number, size, and types of retorts for production of	r
		(3) Number, size and types of furnaces for production milead.	•
		(4) Number and size of cells if plant has an electrolyty refinery.	Le
		(5) Number of workers.	
		(a) The Katowice Zinc Flant, "Kunegunda" See Point #3 Encl (A)7.	
		(1) No information.	
		(2) No information.	
25X	1	(3) No information.	·
		(4) There were no electrolytic refineries at this plant:	
		(5) There were approximately 400 workers employed at this plant.	
		(b) The Szopience Zinc Plant (formerly "Uthemann") See Point #5, Encl (A)7.	,
		(1) This plant produced approximately 32 tons of sine a day, two tons of lead a day (obtained by the refining of sine); 2500 tons of sulfuric acid a mantle and 600 tons of sulfur a month.	ů.
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- (2) There were three buildings with 480 retorts in each building. Only one building however, was operating; the other two were idle. These retorts were of the old type, stacked three high. Thirty of these retorts were operated by one man, who produced two tons of zinc a day.
- (3) There were no furnaces for the production of lead. The lead was obtained by refining of zinc.
- (4) This plant had no electrolytic refineries.
- (5) There were approximately 1800 workers employed at this plant.
- (c) Rozdzien Zinc Plant (formerly "Bernhardi") /See Point #4, Encl (A)/. The towns of Szopience and Rozdzien had been combined after the war and today they are one town called Szopience.
 - duction of this plant, but it was larger than that of the "Uthemann" Plant mentioned See (b) above.

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- (2) No information.
- (3) No information.
- (4) No information.
- (5) There were approximately 3200 workers employed at this plant.
- (d) Rozdien Zinc and Lead Plant (formerly "Croneck"). This is the same plant that is mentioned in (c).
- (e) Welnowies Zinc Plant (formerly "Hohenlohe") See Point #2, Encl (A)7.
 - (1) This plant produced approximately 60 tons of sine a day, three tons of lead a day and an unknown amount of copper.
 - (2) There were approximately 600 to 650 retorts in this plant which operated in the same manner as those in the "Uthemann" Plant _mentioned in (b) above/.
 - (3) There were no furnaces in this plant for the production of lead. The lead was obtained from the refining of sinc.
 - (4) This plant possessed an electrolytic refinery for obtaining copper.
 - (5) There were approximately 1500 workers employed at this plant.
- 7. Q. Hutnice w Lipiny) 5019N-185527?
 - A. The Foundry Works in Lipiny (Zaklady Butnice w Lipiny) /5019M-1955E/ /See Point #1, Encl (Δ)7. Prior to World War II this plant was under the Same Management as the "Otherwise" Plant (mentioned in (b) above/.

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- (a) The production of zinc and lead at this plant was slightly higher than that of the zinc plant in Welnowice Zentioned in (e) above. This plant also produced an unknown quantity of sulfuric acid.
- (b) At this plant there were approx 800 retorts, which were of the same type, and operated in the same manner as those in the "Uthemann" Plant in Szopience _mentioned in (b) above.
- (c) There were no furnaces in this plant for the production of lead. The lead was obtained from the refining of zinc.
- (d) This plant did not have an electrolytic refinery.
- (e) There were approximately two thousand workers employed at this plant.

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Enclosure (A)		,	Zinc	and	Lead	Plante
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